| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|--|--|--|---|--|--|--|---|
| - | ne Idaho Maxi mates. | mum Security I | nstitution (IMSI) i | n Boise provid | es high security | for Idaho's mos | t dangerous |
| FY 2001 Origin | nal Appropri | iation | | | | | |
| 3.00 FY 200 | 01 Original Ap | propriation: HB | 777 | | | | |
| General | 161.00 | 6,572,900 | 1,735,500 | 87,100 | 0 | 0 | 8,395,500 |
| Other | 1.00 | 39,100 | 53,600 | 19,800 | 0 | 0 | 112,500 |
| Total | 162.00 | 6,612,000 | 1,789,100 | 106,900 | 0 | 0 | 8,508,000 |
| Appropriation | Adjustment | s | | | | | |
| | | | nor recommends ing and the temp | | | | rom the |
| General | 0.00 | (206,700) | 0 | 0 | 0 | 0 | (206,700 |
| Other | 0.00 | (1,200) | 0 | 0 | 0 | 0 | (1,200 |
| Total | 0.00 | (207,900) | 0 | 0 | 0 | 0 | (207,900 |
| FY 2001 Total | Appropriati- | on | | | | | |
| General | 161.00 | 6,366,200 | 1,735,500 | 87,100 | 0 | 0 | 8,188,800 |
| Other | 1.00 | 37,900 | 53,600 | 19,800 | 0 | 0 | 111,300 |
| Total | 162.00 | 6,404,100 | 1,789,100 | 106,900 | 0 | 0 | 8,300,100 |
| Expenditure A | djustments | | | | | | |
| 6.51 Transf | er Between P | rograms | | | | | |
| General | 0.00 | 0 | 38,500 | 0 | 0 | 0 | 38,500 |
| Total | 0.00 | 0 | 38,500 | 0 | 0 | 0 | 38,500 |
| FY 2001 Estim | nated Expen | ditures | | | | | |
| General | 161.00 | 6,366,200 | 1,774,000 | 87,100 | 0 | 0 | 8,227,300 |
| | | 0,000,=00 | .,, | 0.,.00 | ū | ŭ | |
| Other | 1.00 | 37,900 | 53,600 | 19,800 | 0 | 0 | 111,300 |
| | 1.00 162.00 | 37,900 6,404,100 | 53,600 1,827,600 | 19,800 106,900 | <u>0</u> | <u>0</u> | 111,300 8,338,600 |
| Other | 162.00 | | | | | | |
| Other Total Base Adjustm 8.31 Transf | 162.00 ents | 6,404,100 Programs: Not re | | 106,900 | 0 | 0 | 8,338,600 |
| Other Total Base Adjustm 8.31 Transf | 162.00 ents fer Between P | 6,404,100 Programs: Not re | 1,827,600 | 106,900 | 0 | 0 | 8,338,600 |
| Other Total Base Adjustm 8.31 Transf of the | 162.00 ents fer Between P staffing model | 6,404,100 Programs: Not re | 1,827,600 | 106,900 | 0 | 0 es related to imp | 8,338,600 Diementation |
| Other Total Base Adjustm 8.31 Transf of the second of th | ents fer Between P staffing model 0.00 0.00 | 6,404,100 Programs: Not re | 1,827,600 ecommended. Se | 106,900 ee decision un | 0 it 12.01 for issu | 0 es related to imp | 8,338,600 Diementation |
| Other Total Base Adjustm 8.31 Transf of the second of th | ents fer Between P staffing model 0.00 0.00 | 6,404,100 Programs: Not re | 1,827,600 ecommended. Se | 106,900 ee decision un | 0 it 12.01 for issu | 0 es related to imp | 8,338,600 Diementation 0 0 |
| Other Total Base Adjustm 8.31 Transf of the second that the | ents fer Between P staffing model 0.00 0.00 val of One-Tim | 6,404,100 Programs: Not re I. 0 0 ne Expenditures | 1,827,600 ecommended. Se | 106,900 ee decision un 0 0 | 0 it 12.01 for issu 0 0 | es related to imp | 8,338,600 Dementation 0 0 (87,100 |
| Other Total Base Adjustm 8.31 Transf of the second of th | ents fer Between P staffing model 0.00 0.00 val of One-Tim 0.00 | 6,404,100 Programs: Not re I. 0 0 ne Expenditures | 1,827,600 ecommended. Se 0 0 0 | 106,900 ee decision un 0 0 (87,100) | 0 it 12.01 for issu 0 0 0 | es related to imp 0 0 0 0 | 8,338,600 Diementation 0 0 (87,100 (19,800 |
| Other Total Base Adjustm 8.31 Transf of the second of th | 162.00 ents fer Between P staffing model 0.00 0.00 val of One-Tim 0.00 0.00 0.00 Adjustments: | 6,404,100 Programs: Not re I. 0 0 0 Funds identified | 1,827,600 ecommended. Se 0 0 0 | 106,900 ee decision un 0 0 (87,100) (19,800) (106,900) de one-time PE | 0 it 12.01 for issu 0 0 0 0 RSI gain sharin | 0 es related to imp 0 0 0 0 | 8,338,600 Dementation 0 (87,100 (19,800 (106,900 |
| Other Total Base Adjustm 8.31 Transf of the second of th | 162.00 ents fer Between P staffing model 0.00 0.00 val of One-Tim 0.00 0.00 0.00 Adjustments: | 6,404,100 Programs: Not re I. 0 0 0 Funds identified | 1,827,600 ecommended. Se 0 0 0 0 d as a result of the | 106,900 ee decision un 0 0 (87,100) (19,800) (106,900) de one-time PE | 0 it 12.01 for issu 0 0 0 0 RSI gain sharin | 0 es related to imp 0 0 0 0 | 8,338,600 Dementation 0 0 (87,100) (19,800) (106,900) |
| Other Total Base Adjustm 8.31 Transf of the second of th | rents fer Between P staffing model 0.00 0.00 val of One-Tim 0.00 0.00 0.00 Adjustments: | 6,404,100 Programs: Not related to the second secon | 1,827,600 ecommended. Se 0 0 0 0 d as a result of the ed to the agency | 106,900 ee decision un 0 0 (87,100) (19,800) (106,900) de one-time PE | it 12.01 for issu 0 0 0 0 0 ERSI gain sharingst base. | es related to imp 0 0 0 0 0 g and temporary | 8,338,600 colementation 0 0 (87,100) (19,800) (106,900) / retirement |

| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|--|--|--|--|--|---|--|--|
| Y 2002 Base | | | | | | | |
| General | 161.00 | 6,572,900 | 1,774,000 | 0 | 0 | 0 | 8,346,900 |
| Other | 1.00 | 39,100 | 53,600 | 0 | 0 | 0 | 92,700 |
| Total | 162.00 | 6,612,000 | 1,827,600 | 0 | 0 | 0 | 8,439,600 |
| Program Maint | enance | | | | | | |
| - | | _ | in benefit costs rand retirement c | | eased cost for h | ealth insurance | and reduced |
| General | 0.00 | 93,200 | 0 | 0 | 0 | 0 | 93,200 |
| Other | 0.00 | 600 | 0 | 0 | 0 | 0 | 600 |
| Total | 0.00 | 93,800 | 0 | 0 | 0 | 0 | 93,800 |
| 10.21 Genera | I Inflation: A | 1.5% inflational | ry increase is pro | vided for stand | dard operating c | osts. | |
| General | 0.00 | 0 | 26,600 | 0 | 0 | 0 | 26,600 |
| Other | 0.00 | 0 | 700 | 0 | 0 | 0 | 700 |
| Total | 0.00 | 0 | 27,300 | 0 | 0 | 0 | 27,300 |
| Total | | 5 . | | | | | |
| | ared Classes | · Paclass corn | orals to sergeant | e | | | |
| | ored Classes 0.00 | : Reclass corpo | orals to sergeant 0 | s. 0 | 0 | 0 | 32,000 |
| 10.42 Refacto | | | orals to sergeant | S. 0 0 | 0 0 | 0 0 | |
| 10.42 Refactor General Total 10.45 Risk Ma | 0.00 0.00 anagement F | 32,000 32,000 ees: The Office | orals to sergeant 0 0 c of Insurance Mass to other cost ca | 0 0 anagement rep | | 0 ease in property | 32,000 |
| 10.42 Refactor General Total 10.45 Risk Ma | 0.00 0.00 anagement F | 32,000 32,000 ees: The Office | 0 0 e of Insurance Ma s to other cost ca | 0 0 anagement rep tegories base | d on agency cla | 0 ease in property ims patterns. | 32,000 32,000 insurance 6,000 |
| 10.42 Refactor General Total 10.45 Risk Macosts as | 0.00 0.00 anagement F s well as min | 32,000 32,000 ees: The Office | 0 0 e of Insurance Ma | 0 0 anagement rep tegories base | | 0 ease in property ims patterns. | 32,000 insurance 6,000 |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensation shall be used ion issues. | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in | anagement reptegories base 0 0 0 content of the con | d on agency cla 0 0 mpensation of 4 ases and 1% sh | ease in property ims patterns. 0 0 0 al.5% is recommentall be used to accommental to accommentation and accommentation accommentation accommental to accommentation accomm | 32,000 insurance 6,000 6,000 ended for all |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state ag specific | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.59 c compensati | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensation shall be used ion issues. 266,900 | of Insurance Mass to other cost ca 6,000 6,000 en: An increase in I for performance | anagement reptegories base of the control of the co | d on agency cla 0 0 mpensation of 4 ases and 1% sh | ease in property ims patterns. 0 0 0 st.5% is recommendable be used to accommend | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensation shall be used ion issues. | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in | anagement reptegories base 0 0 0 content of the con | d on agency cla 0 0 mpensation of 4 ases and 1% sh | ease in property ims patterns. 0 0 0 al.5% is recommendable be used to accommendate accommendate to accommend | 32,000 insurance 6,000 6,000 ended for all ldress agend 266,900 1,800 |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific General Other Total 10.62 Change | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% c compensati 0.00 0.00 0.00 | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensatio shall be used ion issues. 266,900 1,800 268,700 ad Temporary Control of the c | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in for performance 0 0 | anagement reptegories based 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d on agency cla 0 0 0 mpensation of 4 ases and 1% sh 0 0 0 | ease in property ims patterns. 0 0 0 1.5% is recomme all be used to accommodel to acc | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 1,800 268,700 |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific General Other Total 10.62 Change | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.59 c compensati 0.00 0.00 0.00 e in Group an | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensatio shall be used ion issues. 266,900 1,800 268,700 ad Temporary Control of the c | of Insurance Mass to other cost ca 6,000 6,000 on: An increase ir I for performance 0 0 0 Compensation: An | anagement reptegories based 0 0 0 n employee coerclated increase 0 0 0 n increase of 4 | d on agency cla 0 0 mpensation of 4 ases and 1% sh 0 0 0 1.5% is recomme | ease in property ims patterns. 0 0 0 1.5% is recomme all be used to accommodel to acc | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 268,700 and |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific General Other Total 10.62 Change tempora | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% c compensati 0.00 0.00 0.00 e in Group an | a2,000 32,000 ees: The Office or adjustments 0 0 e Compensation shall be used ion issues. 266,900 1,800 268,700 ad Temporary Ces. | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in I for performance 0 0 0 | anagement reptegories based 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d on agency cla 0 0 0 mpensation of 4 ases and 1% sh 0 0 0 | ease in property ims patterns. 0 0 0 1.5% is recommendable used to accommende of the commendation of the | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 1,800 268,700 and |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state ag specific General Other Total 10.62 Change tempora General Total | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% c compensati 0.00 0.00 0.00 e in Group an ary employee 0.00 0.00 | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensatio 6 shall be used ion issues. 266,900 1,800 268,700 ad Temporary Ces. 500 500 | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in I for performance 0 0 0 Compensation: An | anagement reptegories based 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d on agency cla 0 0 mpensation of 4 ases and 1% sh 0 0 0 1.5% is recomme | ease in property ims patterns. 0 0 0 1.5% is recommendable used to accommende of the commendation of the | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 1,800 268,700 and |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state ag specific General Other Total 10.62 Change tempora General Total | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% c compensati 0.00 0.00 0.00 e in Group an ary employee 0.00 0.00 | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensatio 6 shall be used ion issues. 266,900 1,800 268,700 ad Temporary Ces. 500 500 | of Insurance Mass to other cost ca 6,000 6,000 on: An increase in I for performance 0 0 0 Compensation: An | anagement reptegories based 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d on agency cla 0 0 mpensation of 4 ases and 1% sh 0 0 0 1.5% is recomme | ease in property ims patterns. 0 0 0 1.5% is recommendable used to accommende of the commendation of the | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 1,800 268,700 |
| 10.42 Refactor General Total 10.45 Risk Macosts as General Total 10.61 Change state as specific General Other Total 10.62 Change tempora General Total Total Total Total | 0.00 0.00 anagement F s well as min 0.00 0.00 e in Employe gencies. 3.5% c compensati 0.00 0.00 0.00 e in Group an ary employee 0.00 0.00 0.00 | 32,000 32,000 ees: The Office or adjustments 0 0 e Compensation shall be used ion issues. 266,900 1,800 268,700 ad Temporary Ces. 500 500 | of Insurance Mass to other cost ca 6,000 6,000 on: An increase ir for performance 0 0 0 Compensation: An | anagement representation of the state of the | d on agency cla 0 0 0 mpensation of 4 ases and 1% sh 0 0 0 0 0 1.5% is recomme | ease in property ims patterns. 0 0 0 1.5% is recommed all be used to accommed to group 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 32,000 insurance 6,000 6,000 ended for all ldress agence 266,900 1,800 268,700 and |

| | | | | | | | IIVIOI - DOIS |
|------------------|---------------------------------|-----------------------|--|-------------------|--------------------------|-------------------|------------------|
| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
| Program Enha | incements | | | | | | |
| include | es additional fu | unding for holic | vide for impleme lay overtime. The posts is maintair | e staffing mod | el is designed to | ensure that crit | |
| General | 0.00 | 37,500 | 0 | 0 | 0 | 0 | 37,500 |
| Total | 0.00 | 37,500 | 0 | 0 | 0 | 0 | 37,500 |
| 12.02 Salary | Fauity: Not red | commended. P | rovide funds for t | the recruitmen | t and retention o | f staff. | |
| General | 0.00 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other | 0.00 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0.00 | | | | | 0 | |
| improv Develo | e basic literac pment Counci | y through educ il. | cation: The Gove ation. Training a | nd education v | will be coordinate | ed with the State | Workforce |
| General | 1.00 | 43,500 | 5,900 | 25,000 | 0 | 0 | 74,400 |
| Total | 1.00 | 43,500 | 5,900 | 25,000 | 0 | 0 | 74,400 |
| treatm | ent alternative | s to inmates in | ouse Treatment: state institutions to inmates that o | s. Two addition | nal staff will prov | | |
| General | 2.00 | 80,500 | 15,000 | 21,000 | 0 | 0 | 116,500 |
| Total | 2.00 | 80,500 | 15,000 | 21,000 | 0 | 0 | 116,500 |
| FY 2002 Total | Governor's F | Rec. | | | | | |
| General | 164.00 | 7,127,000 | 1,827,500 | 135,000 | 0 | 0 | 9,089,500 |
| Other | 1.00 | 41,500 | 54,300 | 0 | 0 | 0 | 95,800 |
| Total | 165.00 | 7,168,500 | 1,881,800 | 135,000 | 0 | 0 | 9,185,300 |